Refine Search

Your wildcard search against 10000 terms has yielded the results below.
Your result set for the last L# is incomplete.
The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.
Search Results -

Terms	Documents
L1 and (coat$ same dispersion same insulating layer)	3

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:
```
(magnetic same dispersion same coat$
near4 insulating layer)
```

[Refine Search]

[Recall Text]   [Clear]   [Interrupt]

Search History

DATE: Wednesday, March 10, 2004   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L14	l1 and (coat$ same dispersion same insulating layer)	3	L14
L13	L12 and (magnetic near2 film)	11	L13
L12	L11 and (medium same (toluene or resin))	82	L12
L11	L10 and (coat$ same dispersion same (insulat$ or dielectric))	249	L11
L10	(dispersion same magnetic same particles)	6762	L10
L9	L1 and (dispers$ same particle$ same resin)	63	L9
L8	L5 and (coat$ same dispers$)	38	L8
L7	L5 and (coat$ same dispersion same (insulating or dielectric))	3	L7
L6	L5 and (coat$ same dispersion)	35	L6
L5	L4 and (dispersion same resin)	47	L5
L4	magnetic thin film	9152	L4
L3	L1 and (coat$ near8 dispersion same (insulat$ or dielectric))	1	L3

| L2 | L1 and (coat$ near8 dispersion) | 56 | L2 |
| L1 | magnetic thin film | 9152 | L1 |

END OF SEARCH HISTORY